| Item No. | AB 2347 Requirements | DTSC Implementation steps | Projected timeline | Status |
|-------------|--|--|------------------------------------|---|
| 1a. | On or before March 1, 2009, manufacturer/s operating a program: present to the Department a survey plan and methodology for a survey to provide statistically valid data on the number of mercury-added thermostats that become waste annually in California | Letters to Manufacturers | November 2008 - January 2009 | Completed |
| 1b. | | Inform sponsors and supporters of the bill | February 2009 - March 2009 | In process |
| 1c. | | Discussions for information on proposed methodologies with product stewardship Institute and other states | December 2008 | In process |
| 2. | The survey to be completed by manufacturer /s by December 1, 2009 and present all survey data to the Department by December 31, 2009 | Collection and verification of survey data | By December 31 2009 | All information will collected and reviewed as received |

| 3. | On July 1, 2009, and on January 1 and July 1 thereafter DTSC will post notice on its Internet Web site listing manufacturers that are not in compliance with the act | List posted/updated by DTSC | July 1 2009 onwards every 6 months | |
|----|---|-----------------------------------|---|------------|
| 4. | On or before April 1, 2010, and on April 1,thereafter, manufacturers submit an annual report to the DTSC | DTSC develops database | March 2009 - January 2010 | In process |
| 5. | On or before January 1, 2012, the DTSC adopts regulations: (1) To develop performance requirements that specify collection rates expressed as a percentage of out-of-service mercury-added thermostats becoming waste annually. (2) To establish a methodology for the calculation of the number of out-of-service mercury-added thermostats becoming waste annually. | | January 2010 - December 2011 | |

This information will be updated with DTSC's progress on the project.